



Reducing the Intercontinental Ballistic Missile Alert Rate and the Impact on Maintenance Utilization: Wright Flyer Paper No. 26

By Major, USAF, Stephen M. Kravitsky

CreateSpace Independent Publishing Platform. Paperback. Condition: New. This item is printed on demand. 84 pages. Dimensions: 9.0in. x 6.0in. x 0.2in.We have been at war for four and one half years. The financial burden of executing Operations Iraqi Freedom and Enduring Freedom caused military services to undergo extensive cost cutting efforts. The intercontinental ballistic missile (ICBM) community is not exempt. Recently, the Air Force Nuclear General Officer Steering Group (AFNGOSG) requested an additional study of lower missile readiness rates, presumably to identify any potential cost savings from reduced maintenance and security footprints. This research offers an initial study by analyzing the impact of lowered ICBM alert rates caused by not repairing off alert missiles until a lowered alert rate threshold is reached and any correlation to a potential decrease in daily ICBM maintenance team utilization. The intent of this research is to provide an analysis of the ICBM maintenance team utilization at the current ICBM alert rate and at lowered alert rates. Quantitative research methodologies are used to model historical ICBM maintenance data from the 341st Maintenance Group (MG) and simulate future maintenance team utilization at both the current and decreased ICBM alert rates. The results of this simulation and...



Reviews

Absolutely among the finest book We have at any time read through. We have read through and that i am sure that i will going to read once more again later on. I found out this book from my i and dad suggested this book to find out.
-- Alford McClure

I actually started reading this article ebook. It is actually packed with knowledge and wisdom Its been printed in an remarkably simple way and it is only after i finished reading this pdf where in fact modified me, alter the way i believe.
-- Prof. Uriel Witting